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| | RANSMITTAL LETTER General - Patent Pending | | | Docket No. 112740-638 | |
| In Re Application Of: SCHOENWOLF, ET AL. | | JUN 1 9 2000 | | | |
| Serial No. 09/282,145 | Filing Date March 31, 1999 | MADEMARA | xaminer elius, Jean M. | Group Art | Unit |
| Title: | | | | | |
| DATA BASE FOR PERSIST | ent data | | | | |
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| • | TO THE ASSISTANT CO | MMISSIONER | FOR PATENT | <u>S:</u> echnology Center 2100 | |
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| Response to Office Action (| (5 pages); Return Receipt Po | stcard | | | |
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| in the above identified applic | cation. | | | | |
| as described below. ☐ Charge the a | nt of is att issioner is hereby authorized A duplicate copy of this shee mount of | - | credit Deposit | Account No. 02-181 | 18 |
| Signat | ure | Dated: Jւ | ine 12, 2002 | | |
| Maurice E. Teixeira (Reg. No. Bell, Boyd & Lloyd LLC P.O. Box 1135 Chicago, Illinois 60690 Phone (312) 807-4250 | . 45,646) | | crune 12, 2002 first class mail/un Assistant Comm 20281 | | Service as ssed to the gton, D.C. |
| | | | | Robert J. Buccieri | |
| CC: | | | Typed or Printed | Name of Person Mailing Corres | pondence |

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Applicant(s): Sch

Schoenwolf, et al.

Appl. No.:

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Filed: Title:

DATA BASE FOR PERSISTENT DATA

Art Unit:

2172

Examiner:

Corrielus, Jean M.

Docket No.:

0112740-638

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Copy of papers Originally filed

Commissioner for Patents Washington, DC 20231

RESPONSE TO FINAL OFFICE ACTION

Sir:

In response to a Final Office Action dated March 18, 2002, and the telephone interview courteously granted applicant's representative on June 11, 2002, please amend the above-identified patent application as follows:

In the Claims:

Please amend claim 1 as follows:

1. (Thrice Amended) A data base for storing persistent data, comprising:

a buffer into which is written persistent data to be permanently stored;

a permanent memory connected to the buffer, the permanent memory having at least two storage units, into which the persistent data is alternately written so that a current set of the persistent data is stored in one of the storage units and a preceding set of the persistent data is stored in another of the storage units, each storage unit being structured to store a complete permanent configuration for at least one of:

- (a) functions,
- (b) characteristics, and
- (c) a hardware implementation, of a terminal or cards of the terminal, at least one of the permanent configurations stored having a complete configuration available and being selected for hardware implementation.

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